L' Number	Hits	Search Text	DB	Time stamp
1	4	organic adj gasses with carbon adj	USPAT;	2004/06/02 09:41
		monoxide	US-PGPUB	
2	4	organic adj gasses same carbon adj monoxide	USPAT; US-PGPUB	2004/06/02 09:41
3	2	organic adj gasses with "CO"	USPAT; US-PGPUB	2004/06/02 09:42
4	31	organic adj gasses	USPAT; US-PGPUB	2004/06/02 09:42
5	83	display).ab,ti,clm. and (methane ethane propane butane ethylene benzene toluene "CHC1.sub.3" "CC1.sub.4" "CH.sub.2	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/06/02 09:51
6	0	display).ab,ti,clm. and (methane ethane propane butane ethylene benzene toluene "CHC1.sub.3" "CC1.sub.4" "CH.sub.2 F.sub.2" "CH.sub.3" "COCC1.sub.3") same	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/06/02 11:17
7	33	outgas\$5 ("3665241" "3755704" "3812559" "5186670" "5229331" "5229682" "5259799" "5358908" "5372973" "5401676" "5458518" "5564958" "5578902" "5597444" "5608283" "5627427" "5653619" "5666020" "5672938" "5769679" "5844250" "5853492" "5857885" "5898258" "5910791" "5956611" "6008063" "6028322" "6080032" "6194826" "6232705" "6323587").pn.	USPAT; EPO; JPO; IBM_TDB	2004/06/02 10:06
8	1	6692323.pn.	USPAT; US-PGPUB	2004/06/02 10:47
9	1	6692323.pn. and (decompos\$4 degradation stable neutralized heterogeneous adj catalysis)	USPAT; US-PGPUB	2004/06/02 10:58
10	1		USPAT; US-PGPUB	2004/06/02 10:58
11	36		USPAT; EPO; JPO; DERWENT; IBM TDB	2004/06/02 11:20
12	0	6692323.pn. and polyimide	USPAT; EPO; JPO; DERWENT; IBM TDB	2004/06/02 11:38
13	1040	(313/311).CCLS.	USPAT; US-PGPUB	2004/06/02 11:39
14	423	(313/308).CCLS.	USPAT; US-PGPUB	2004/06/02 11:39
15	1245	(313/309).CCLS.	USPAT; US-PGPUB	2004/06/02 11:40
16	913	(313/310).CCLS.	USPAT; US-PGPUB	2004/06/02 11:41
17	844	(313/336).CCLS.	USPAT; US-PGPUB	2004/06/02 11:42
18	1281	(313/346R).CCLS.	USPAT; US-PGPUB	2004/06/02 11:44
-	1	6692323.pn.	USPAT; US-PGPUB	2004/06/01 14:51
_	29	("3665241"   "3755704"   "3812559"   "5186670"   "5229331"   "5229682"   "5259799"   "5358908"   "5372973"   "5401676"   "5458518"   "5564958"   "5597444"   "5627427"   "5653619"   "5666020"   "5769679"   "5844250"   "5853492"   "5857885"   "5898258"   "5910791"   "5956611"   "6008063"   "6028322"   "6080032"   "6194826"   "6232705"   "6323587").PN.	USPAT	2004/06/01 11:30
_	2609	(313/495-497,311).CCLS.	USPAT; US-PGPUB	2004/06/01 12:34

	2997	(313/495-497,311).CCLS.	USPAT;	2004/06/01 12:34
			US-PGPUB;	
			EPO; JPO;	
	i		DERWENT; IBM TDB	
1_	411	((313/495-497,311).CCLS.) and (titanium	USPAT;	2004/06/01 12:35
	411	adj nitride TiN) near6 (coat\$5 layer\$5	US-PGPUB	2004,00,01 12:33
		film lamina\$5 skin plat\$5)	05 10105	
_	262	((313/495-497,311).CCLS.) and (titanium	USPAT;	2004/06/01 12:36
		adj nitride TiN) adj6 (coat\$5 layer\$5	US-PGPUB;	
		film lamina\$5 skin plat\$5)	EPO; JPO;	
		-	DERWENT;	
			IBM_TDB	
-	124	((313/495-497,311).CCLS.) and (titanium	USPAT;	2004/06/01 14:30
		adj nitride TiN) adj6 (coat\$5 layer\$5	US-PGPUB;	
		film lamina\$5 skin plat\$5) and tip	EPO; JPO;	
			DERWENT;	
	27	//212/405 407 211) CCTC ) and /hitanian	IBM_TDB	2004/06/01 14:21
-	27	((313/495-497,311).CCLS.) and (titanium	USPAT;	2004/06/01 14:31
		adj nitride TiN) adj6 (coat\$5 layer\$5 film lamina\$5 skin plat\$5) same tip	US-PGPUB;	
		trim raminass skin bracks) same cib	EPO; JPO; DERWENT;	
			IBM TDB	
_	1	6692323.pn.	USPĀT;	2004/06/01 12:49
	1		US-PGPUB	
-	1	6692323.pn. and outgass\$5	USPAT;	2004/06/01 12:50
			US-PGPUB	
-	1	6692323.pn. and outgass\$5 with one adj	USPAT;	2004/06/01 12:51
		matter	US-PGPUB	
-	0	6692323.pn. and organic adj matter	USPAT;	2004/06/01 12:51
			US-PGPUB	
-	1	6692323.pn. and organic adj matter	USPAT;	2004/06/01 12:51
		(/212/405 407 211) 2272 )	US-PGPUB	0004/05/04 10 54
-	0	((313/495-497,311).CCLS.) and (platinum	USPAT;	2004/06/01 12:54
		adj silicide) adj6 (coat\$5 layer\$5 film lamina\$5 skin plat\$5) same tip	US-PGPUB;	
		Tamiliayo Skin piacyo, Same cip	EPO; JPO; DERWENT;	
			IBM TDB	
<del>-</del>	10	((313/495-497,311).CCLS.) and (silicide)	USPAT;	2004/06/01 14:35
		adj6 (coat\$5 layer\$5 film lamina\$5 skin	US-PGPUB;	
		plat\$5) same tip	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	4	((313/495-497,311).CCLS.) and (silicide)	USPAT;	2004/06/01 12:58
		adj6 (coat\$5 layer\$5 film lamina\$5 skin	US-PGPUB;	
		plat\$5) same tip and (platinum Pt)	EPO; JPO;	
			DERWENT;	
_	1	6328620.pn.	IBM_TDB USPAT	2004/06/01 20:52
_	29	6326620.pn.   ("3665241"   "3755704"   "3812559"	USPAT	2004/06/01 20:52
		"5186670"   "5229331"   "5229682"	OSERI	2004/00/01 14:22
1		"5259799"   "5358908"   "5372973"		
		"5401676"   "5458518"   "5564958"		
1		"5597444"   "5627427"   "5653619"		
}		"5666020"   "5769679"   "5844250"		
		"5853492"   "5857885"   "5898258"		
1		"5910791"   "5956611"   "6008063"		
		"6028322"   "6080032"   "6194826"		·
1_		"6232705"   "6323587").PN.		0004/05/04
-	1	((313/495-497,311).CCLS.) and (titanium adj nitride TiN) adj6 (coat\$5 layer\$5	USPAT;	2004/06/01 14:32
		film lamina\$5 skin plat\$5) and (silicide)	US-PGPUB; EPO; JPO;	
		adj6 (coat\$5 layer\$5 film lamina\$5 skin	DERWENT;	
		plat\$5) not tip	IBM TDB	
-	27	((313/495-497,311).CCLS.) and (titanium	USPAT;	2004/06/01 14:31
		adj nitride TiN) adj6 (coat\$5 layer\$5	US-PGPUB;	
		film lamina\$5 skin plat\$5) same tip	EPO; JPO;	
		_	DERWENT;	
			IBM_TDB	

2 ((131/495-497,311).CCLS.) and (titanium adj nitride TiN) adj6 (coat55 layer55 film lamina55 skin plat55) ame tip)   10 ((131/495-497,311).CCLS.) and (titanium adj nitride TiN) adj6 (coat55 layer55 film lamina55 skin plat55) same tip)   10 ((131/495-497,311).CCLS.) and (silicide)   10 (131/495-497,311).CCLS.)   10 (131/495-497,311)					
adj6 (coat\$5 layer\$5 film lamina\$5 skin plat\$5) same tip   105-RCPUB;   105-RCPUB		2	film lamina\$5 skin plat\$5) and (silicide) adj6 (coat\$5 layer\$5 film lamina\$5 skin plat\$5) not (((313/495-497,311).CCLS.) and (titanium adj nitride TiN) adj6 (coat\$5 layer\$5 film lamina\$5 skin plat\$5) same	US-PGPUB; EPO; JPO; DERWENT;	2004/06/01 14:34
fed).ab,ti.clm. and (titanium adj nitride TiN) adj6 (coat55 layer55 film lamina55 skin plat55) and (silicide) adj6 (coat55 layer55 film lamina55 skin plat5) not (((313/495-497,311).CCLS.) and (titanium adj nitride TiN) adj6 (coat55 layer55 film lamina55 skin plat5) same tip ) not (((313/495-497,311).CCLS.) and (titanium adj nitride TiN) adj6 (coat55 layer55 film lamina55 skin plat55) and (silicide) adj6 (coat55 layer55 film lamina55 skin plat55) and (silicide) adj6 (coat55 layer55 film lamina55 skin plat55) and (silicide) adj6 (coat55 layer55 film lamina55 skin plat55) same tip )) not (((313/495-497,311).CCLS.) and (titanium adj nitride TiN) adj6 (coat55 layer55 film lamina55 skin plat55) same tip )) not (((313/495-497,311).CCLS.) and (silicide) adj6 (coat55 layer55 film lamina55 skin plat55) and (silicide) adj6 (coat55 layer55 film lamina55 skin plat55) same tip ) not (((313/495-497,311).CCLS.) and (titanium adj nitride TiN) adj6 (coat55 layer55 film lamina55 skin plat55) same tip ) not (((313/495-497,311).CCLS.) and (titanium adj nitride TiN) adj6 (coat55 layer55 film lamina55 skin plat55) same tip ) not (((313/495-497,311).CCLS.) and (titanium adj nitride TiN) adj6 (coat55 layer55 film lamina55 skin plat55) same tip ) not (((313/495-497,311).CCLS.) and (titanium adj nitride TiN) adj6 (coat55 layer55 film lamina55 skin plat55) same tip ) not (((313/495-497,311).CCLS.) and (silicide) adj6 (coat55 layer55 film lamina55 skin plat55) same tip ) not ((313/495-497,311).CCLS.) and (silicide) adj6 (coat55 layer55 film lamina55 skin plat55) same tip ) not ((313/495-497,311).CCLS.) and (silicide) adj6 (coat55 layer55 film lamina55 skin plat55) same tip ) not ((313/495-497,311).CCLS.) and (silicide) adj6 (coat55 layer55 film lamina55 skin plat55) same tip ) not (313/495-497,311).CCLS.) and (silicide) adj6 (coat55 layer55 film lamina55 skin plat55) same tip ) not (313/495-497,311).CCLS.) and (silicide) adj6 (coat55 layer55 film lamina55 skin plat55) same tip ) same tip ) not (313/495-497,311).CCLS.) and (silicide) adj6	-	10	adj6 (coat\$5 layer\$5 film lamina\$5 skin	US-PGPUB; EPO; JPO; DERWENT;	2004/06/01 15:04
Cifield adj emission adj display	-	23	fed).ab,ti,clm. and (titanium adj nitride TiN) adj6 (coat\$5 layer\$5 film lamina\$5 skin plat\$5) and (silicide) adj6 (coat\$5 layer\$5 film lamina\$5 skin plat\$5) not (((313/495-497,311).CCLS.) and (titanium adj nitride TiN) adj6 (coat\$5 layer\$5 film lamina\$5 skin plat\$5) same tip) not (((313/495-497,311).CCLS.) and (titanium adj nitride TiN) adj6 (coat\$5 layer\$5 film lamina\$5 skin plat\$5) and (silicide) adj6 (coat\$5 layer\$5 film lamina\$5 skin plat\$5) and (silicide) adj6 (coat\$5 layer\$5 film lamina\$5 skin plat\$5) not (((313/495-497,311).CCLS.) and (titanium adj nitride TiN) adj6 (coat\$5 layer\$5 film lamina\$5 skin plat\$5) not (((313/495-497,311).CCLS.) and (silicide) adj6 (coat\$5 layer\$5 film	US-PGPUB; EPO; JPO; DERWENT;	2004/06/01 14:38 ,
- 24 ((313/495-497,311).CCLS.) and organic adj gas   USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPĀT   US-5977698-\$ or US-5793154-\$ or US-5401676-\$ or US-5793155-\$ or US-6223587-\$ or US-5666020-\$ or US-5977698-\$ or US-5793154-\$ or US-5627427-\$).did.   ((US-6628052-\$ or US-6031328-\$ or US-5627427-\$).did.   ((US-6628052-\$ or US-6031328-\$ or US-5977698-\$ or US-5793155-\$ or US-5977698-\$ or US-5793155-\$ or US-597698-\$ or US-5793155-\$ or US-5401676-\$ or US-5793155-\$ or US-5401676-\$ or US-5793155-\$ or US-5401676-\$ or US-5793155-\$ or US-5401676-\$ or US-5793155-\$ or US-5627427-\$).did.) and (organic benzene toluene methanol methane ethane propane)   1 6692323.pn.   USPAT; US-PGPUB   USPAT; US-PG	-	2	((field adj emission adj display fed).ab,ti,clm. and (titanium adj nitride TiN) adj6 (coat\$5 layer\$5 film lamina\$5 skin plat\$5) and (silicide) adj6 (coat\$5 layer\$5 film lamina\$5 skin plat\$5) not (((313/495-497,311).CCLS.) and (titanium adj nitride TiN) adj6 (coat\$5 layer\$5 film lamina\$5 skin plat\$5) same tip) not (((313/495-497,311).CCLS.) and (titanium adj nitride TiN) adj6 (coat\$5 layer\$5 film lamina\$5 skin plat\$5) and (silicide) adj6 (coat\$5 layer\$5 film lamina\$5 skin plat\$5) and (silicide) adj6 (coat\$5 layer\$5 film lamina\$5 skin plat\$5) not (((313/495-497,311).CCLS.) and (titanium adj nitride TiN) adj6 (coat\$5 layer\$5 film lamina\$5 skin plat\$5) same tip)) not (((313/495-497,311).CCLS.) and (silicide) adj6 (coat\$5 layer\$5 film	US-PGPUB; EPO; JPO; DERWENT;	2004/06/01 14:37
- 11 (US-6628052-\$ or US-6031328-\$ or US-5977698-\$ or US-5793154-\$ or US-5469014-\$ or US-4039883-\$ or US-5401676-\$ or US-5793155-\$ or US-6323587-\$ or US-5666020-\$ or US-5627427-\$).did.  - 0 ((US-6628052-\$ or US-6031328-\$ or US-597698-\$ or US-5793154-\$ or US-5401676-\$ or US-5793154-\$ or US-5401676-\$ or US-5793154-\$ or US-5401676-\$ or US-5793155-\$ or US-5401676-\$ or US-5793155-\$ or US-6323587-\$ or US-5666020-\$ or US-6323587-\$ or US-5666020-\$ or US-6323587-\$ or US-5666020-\$ or US-627427-\$).did.) and (organic benzene toluene methanol methane ethane propane)  - 1 6692323.pn. USPAT; USPAT; USPGPUB  - 1 6692323.pn. and organic USPAT; 2004/06/01 14:51 USPAT; US-PGPUB	-	24	((313/495-497,311).CCLS.) and organic adj	US-PGPUB; EPO; JPO; DERWENT;	2004/06/01 14:39
US-5977698-\$ or US-5793154-\$ or US-PGPUB US-5469014-\$ or US-4039883-\$ or US-5401676-\$ or US-5793155-\$ or US-6323587-\$ or US-5666020-\$ or US-5627427-\$).did.) and (organic benzene toluene methanol methane ethane propane)  - 1 6692323.pn. USPAT; US-PGPUB USPAT; 2004/06/01 14:51	-	11	US-5977698-\$ or US-5793154-\$ or US-5469014-\$ or US-4039883-\$ or US-5401676-\$ or US-5793155-\$ or US-6323587-\$ or US-5666020-\$ or		2004/06/01 14:42
- 1 6692323.pn. USPAT; 2004/06/01 14:51 US-PGPUB USPAT; 2004/06/01 15:04	-	0	((US-6628052-\$ or US-6031328-\$ or US-5977698-\$ or US-5793154-\$ or US-5469014-\$ or US-4039883-\$ or US-5401676-\$ or US-5793155-\$ or US-6323587-\$ or US-5666020-\$ or US-5627427-\$).did.) and (organic benzene		2004/06/01 14:43
- 1 6692323.pn. and organic USPAT; 2004/06/01 15:04	-	1			2004/06/01 14:51
	-	1	6692323.pn. and organic	USPAT;	2004/06/01 15:04

	0	(((313/495-497,311).CCLS.) and (silicide) adj6 (coat\$5 layer\$5 film lamina\$5 skin plat\$5) same tip ) and outgas\$6 with	USPAT; US-PGPUB	2004/06/01 15:04
-	108	organic ((313/495-497,311).CCLS.) and outgass\$6	USPAT; US-PGPUB;	2004/06/01 21:18
-	4	((313/495-497,311).CCLS.) and outgass\$6 with carbon	EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/06/01 15:07
_	108	((313/495-497,311).CCLS.) and outgass\$6	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/06/01 16:31
-	4	(field adj emission adj display fed).ab,ti,clm. and outgass\$6 with (carbon co) not (((313/495-497,311).CCLS.) and outgass\$6)	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/06/01 15:19
-	3937	(field adj emission adj display fed).ab,ti,clm. and carbon adj monoxide	IBM_TDB USPAT; US-PGPUB; EPO; JPO;	2004/06/01 15:19
-	0	(field adj emission adj display fed).ab,ti,clm. and carbon adj monoxide same outgass\$6	DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/06/01 15:20
_	9	(field adj emission adj display fed).ab,ti,clm. and (carbon adj dioxide "CO.sub.2" "C O.sub.2") same outgass\$6	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/06/01 15:20
-	1	6692323.pn. and silicide	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/06/01 15:52
-	12	(US-5977698-\$ or US-5793154-\$ or US-5793155-\$ or US-5401676-\$ or US-5469014-\$ or US-4039883-\$ or US-5666020-\$ or US-6323587-\$ or	IBM_TDB USPAT	2004/06/01 15:54
-	5	US-6346776-\$ or US-5627427-\$ or US-6031328-\$ or US-6628052-\$).did. ((US-5977698-\$ or US-5793154-\$ or US-5793155-\$ or US-5401676-\$ or US-5469014-\$ or US-4039883-\$ or US-5666020-\$ or US-6323587-\$ or US-6346776-\$ or US-6628052-\$).did.) and silicide	USPAT; US-PGPUB	2004/06/01 16:13
-	1	6692323.pn. and embedded	USPAT;	2004/06/01 16:15
-	1	6692323.pn. and cathode adj tip	US-PGPUB USPAT;	2004/06/01 16:26
-	1	5793154.pn.	US-PGPUB USPAT; US-PGPUB	2004/06/01 16:17
_	1	5793154.pn. and (etch\$5 surface rough\$5)	US-PGPUB USPAT; US-PGPUB	2004/06/01 16:22
_	o	5793154.pn. and (concavit\$5 convex\$6 asperit\$5 protrus\$6)	USPAT; US-PGPUB	2004/06/01 16:22
-	0	5793154.pn. and (concavit\$5 convex\$6 asperit\$5 protrus\$6 irregular\$7)	USPAT; US-PGPUB	2004/06/01 16:23
-	1	5666020.pn. and (etch\$5 surface rough\$5 concavit\$5 convex\$6 asperit\$5 protrus\$6 irregular\$7)	USPAT; US-PGPUB	2004/06/01 16:23

concavits convex% asperits protrus%   USPAT;					
irregulars? uneven)		1			2004/06/01 16:23
1   \$666020.pn. and (etch\$5 surface rough\$5 concavit\$5 convex\$6 asperit\$5 protrus\$6 irregular\$7 uneven				US-PGPUB	
Concavit\$5 convex\$6 asperit\$5 protrus\$6   USPAT;   Concavit\$5 convex\$6 asperit\$5   USPAT;		,		IICDAM.	2004/06/01 16:30
1	-	1		1 '	2004/00/01 10.30
- 0 6692323.pn. and asparits6 USPAT; US-PGUB USPAT; 1 6692323.pn. and asparits6 and etch56 USPAT; US-PGUB USPAT; 1 6692323.pn. and (etch55 surface rough55 concavits5 convex66 asperit\$5 protrus\$6 USPAT; US-PGUB USPAT; US-S977696-3 or US-6031328-\$ or US-5977696-3 or US-5973154-\$ or US-5977696-3 or US-5973155-\$ or US-5401676-\$ or US-5793155-\$ or US-5607427-\$ or US-5977698-\$ or US-5973155-\$ or US-5607427-\$ or US-5607407-\$ or US-5607427-\$ or US-5607407-\$ or US-5607427-\$ or US-5607407-\$ or				OS IGIOD	
1 6692323.pn. and asperit%6	-	0		USPAT:	2004/06/01 16:25
1   6692323.pn. and asperit\$6 and etch\$6   USPAT;   USP			COPERTY AND ASPARES, C		
- 1 6692323.pn. and asperit\$6 and etch\$6 - 1 5666020.pn. and (etch\$5 surface rough\$5 concavit\$5 convex\$6 asperit\$5 protrus\$6 irregular\$7 uneven\$6) - 40 (313/495-497,311).CCUS.) and emitter adj5 (rough\$5 concavit\$5 convex\$6 asperit\$5 protrus\$6 irregular\$7 uneven\$6) - 13 (US-6628052-\$ or US-6031328-\$ or US-67080 USPAT; US-67090 USPAT;	-	1	6692323.pn. and asperit\$6	USPAT;	2004/06/01 16:26
1   5666020.pn. and (etch\$5 surface rough\$5 concavit\$5 convex\$6 asperit\$5 protrus\$6   USPAT; USPAT			-	US-PGPUB	
1   5666020.pn. and (etch\$5 surface rough\$5   USPAT; US-PGPUB	-	1	6692323.pn. and asperit\$6 and etch\$6	USPAT;	2004/06/01 16:26
Concavit55 convex86 asperit\$5 protrus86   US-PGPUB   (313/495-497,311).CCLS.) and emitter adj5   USPAT; (US-PGPUB; (coup85 concavit55 convex86 asperit\$5   US-PGPUB; (Coup85 concavit55 convex86 asperit\$5   US-PGPUB; (US-PGPUB; (US-PGPUB; (US-PGPUB; (US-PGPUB))   USPAT; (US-PGPUB)   US					
1	-	1			2004/06/01 16:30
-   40				US-PGPUB	
Crough\$5 concavit\$5 convex\$6 asperit\$5   US-RGUB; EPO, JPO; DERWENT; IBM TOB US-5628052-\$ or US-6031328-\$ or US-5977698-\$ or US-5973154-\$ or US-5401676-\$ or US-5973155-\$ or US-6233587-\$ or US-6523427-\$ or US-6346776-\$ or US-5976902-\$ or US-627427-\$ or US-6346776-\$ or US-5976902-\$ or US-5401676-\$ or US-5973155-\$ or US-5401676-\$ or US-5973155-\$ or US-545914-\$ or US-6348776-\$ or US-545914-\$ or US-639883-\$ or US-6417606-\$).did.) and etch\$5 near6 emitt\$6		100	irregulary/ unevensb)	HODAM.	2004/06/01 10:03
Protrus%6 irregular\$7 uneven\$6)	_	40		•	2004/06/01 19:03
-   13	1				
13		}	procrusto rriegarary, and only of	1	
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_	1	5684358.pn. and vacuum	USPAT; US-PGPUB; EPO; JPO;	2004/06/01 19:53
_	143		IBM_TDB USPAT;	2004/06/01 20:02
		and (platinum Pt) with (coat\$5 layer\$4 film lamina\$4 plat\$6 skin) and tip with (emission emitter)	US-PGPUB; EPO; JPO; DERWENT;	
_	96	   (field adj (emission emitter) adj display)	IBM_TDB USPAT;	2004/06/01 20:02
		and (platinum Pt) with (coat\$5 layer\$4 film lamina\$4 plat\$6 skin) and tip with (emission emitter)	EPO; JPO; DERWENT; IBM TDB	
-	57	(field adj (emission emitter) adj display).ab,ti,clm. and (platinum Pt) with	USPĀT; EPO; JPO;	2004/06/01 20:27
_	4	<pre>(coat\$5 layer\$4 film lamina\$4 plat\$6 skin) and tip with (emission emitter) (field adj (emission emitter) adj</pre>	DERWENT; IBM_TDB USPAT;	2004/06/01 20:28
	•	display).ab,ti,clm. and (platinum Pt) with (coat\$5 layer\$4 film lamina\$4 plat\$6 skin)	EPO; JPO; DERWENT;	2004/00/01 20:20
	5	and tip with (emission emitter) and anodized (field adj (emission emitter) adj	IBM_TDB	2004/06/01 20:20
		display).ab,ti,clm. and (platinum Pt titanium adj nitride titanium adj	USPAT; EPO; JPO; DERWENT;	2004/06/01 20:29
		silicide) with (coat\$5 layer\$4 film lamina\$4 plat\$6 skin) and tip with	IBM_TDB	
	L	(emission emitter) and anodized		

	•			
-	7	(field adj (emission emitter) adj	USPAT;	2004/06/01 20:32
		display).ab,ti,clm. and (platinum Pt	EPO; JPO;	
		titanium adj nitride titanium adj	DERWENT;	
		silicide) with (coat\$5 layer\$4 film	IBM TDB	
		lamina\$4 plat\$6 skin) and tip and anodiz\$6	_	
_	7		USPAT;	2004/06/01 20:33
		display).ab,ti,clm. and (platinum Pt	EPO; JPO;	
	}	titanium adj nitride titanium adj	DERWENT;	-
	l l	silicide) with (coat\$5 layer\$4 film	IBM TDB	·
		lamina\$4 plat\$6 skin) and anodiz\$6		
1_	8		USPAT;	2004/06/02 09:44
	"	display).ab,ti,clm. and (platinum Pt	EPO; JPO;	2001,00,02 03.11
		titanium adj nitride titanium adj	DERWENT;	
	}	silicide) with (coat\$5 layer\$4 film	IBM_TDB	
		lamina\$4 plat\$6 skin) and porous	HODE TO	2004/06/01 20:45
_	23		USPAT;	2004/06/01 20:45
		display).ab,ti,clm. and (platinum Pt	EPO; JPO;	
	}	titanium adj nitride titanium adj	DERWENT;	
		silicide) with (coat\$5 layer\$4 film	IBM_TDB	
		lamina\$4 plat\$6 skin) and etch\$5 adj3		
		(emitter)		
-	2	5726524.pn.	USPAT;	2004/06/01 20:35
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	2	5726524.pn. and rough\$5	USPĀT;	2004/06/01 20:55
	[		EPO; JPO;	
			DERWENT;	
			IBM TDB	
-	17	(field adj (emission emitter) adj	USPAT;	2004/06/01 20:46
	]	display).ab,ti,clm. and (platinum Pt adj	EPO; JPO;	-551, 55, 52 25.10
		silicide) with (coat\$5 layer\$4 film	DERWENT;	
		lamina\$4 plat\$6 skin) and etch\$5 adj3	IBM TDB	
		(emitter)	1511_155	
_	1	(field adj (emission emitter) adj	USPAT;	2004/06/01 20:47
-	1			2004/00/01 20:4/
1		display).ab, ti, clm. and ((platinum Pt) adj	EPO; JPO;	
		silicide) with (coat\$5 layer\$4 film	DERWENT;	
		lamina\$4 plat\$6 skin) and etch\$5 adj3	IBM_TDB	
	_	(emitter)	l uanam	2004/05/04 22 52
1 -	2	(field adj (emission emitter) adj	USPAT;	2004/06/01 20:48
1		display).ab, ti, clm. and ((platinum Pt) adj	EPO; JPO;	
1		silicide) with (coat\$5 layer\$4 film	DERWENT;	
		lamina\$4 plat\$6 skin) and etch\$5	IBM_TDB	
		with(emitter)		
-	4	(field adj (emission emitter) adj	USPAT;	2004/06/01 20:49
		display).ab,ti,clm. and ((platinum Pt) adj	EPO; JPO;	
		silicide) with (coat\$5 layer\$4 film	DERWENT;	
		lamina\$4 plat\$6 skin)	IBM_TDB	
-	5		USPĀT;	2004/06/01 20:49
		display).bi. and ((platinum Pt) adj	EPO; JPO;	
	1	silicide) with (coat\$5 layer\$4 film	DERWENT;	
	j	lamina\$4 plat\$6 skin)	IBM TDB	
-	6	(field adj (emission emitter) adj	USPĀT;	2004/06/01 20:50
		display).bi. and ((platinum Pt) adj	US-PGPUB;	
		silicide) with (coat\$5 layer\$4 film	EPO; JPO;	
		lamina\$4 plat\$6 skin)	DERWENT;	
	<b>[</b>		IBM TDB	
-	6	(field adj (emission emitter) adj	USPĀT;	2004/06/01 20:51
		display).bi. and ((platinum Pt) adj	US-PGPUB;	
		silicide PtSi) with (coat\$5 layer\$4 film	EPO; JPO;	
		lamina\$4 plat\$6 skin)	DERWENT;	
		Laminari Piacto Skill	IBM TDB	
_	2	6328620.pn.	USPAT;	2004/06/01 20:54
	2	0020020.pii.		2004/00/01 20:54
_	] ,	2002-254052.NRAN.	DERWENT	2004/06/01 20:50
	1 2		DERWENT	2004/06/01 20:52
-	2	5726524.pn.	USPAT;	2004/06/01 20:55
	[	E706504 mm and manabás (11) (12) 45	DERWENT	0004/06/05 00 ==
_	1	5726524.pn. and rough\$5 with etch\$5	USPAT;	2004/06/01 20:55
			EPO; JPO;	
			DERWENT;	
L	L		IBM_TDB	

-	108	(field adj emission adj display	USPAT;	2004/06/01	21:09
		fed).ab,ti,clm. and organic adj gas	US-PGPUB;		
			EPO; JPO;		
			DERWENT;		
			IBM_TDB		
-	68	(moradi-benham zhang-tian lee-john).in.	USPAT;	2004/06/01	21:18
			US-PGPUB;		
			EPO; JPO;		
			DERWENT;		
			IBM_TDB		
-	1	((moradi-benham zhang-tian lee-john).in.)	USPAT;	2004/06/01	21:19
		and outgassing.clm.	US-PGPUB;		
1			EPO; JPO;		
i			DERWENT;		
	<u> </u>		IBM TDB		